APPENDIX E

TABLE XXXII. Basic Network parameters.

13-14	Max. UI, DIA and I Info. Octets: Indicates the largest information field size that can be handled by the reporting station or that is allowed on the network.	708 – 3345 octets 65535 = requested
15-16	Maximum Transmit Time (MTT): The maximum time allowed on a net for a single transmission in tenths of a seconds. Used only to limit physical and link concatenation.	0.1-254.0 = tenths of a seconds

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APPENDIX E

TABLE XL. Type 4 parameters.

OCTET	FIELD IDENTIFICATION	VALUE
1	Block Number: Identifies specific data block	10
2	Length: Indicates the length of the Type 4 Parameters block in octets	7
3-4	ACK Timer: The amount of time, in seconds, before a DIA is retransmitted.	5.0 — 120.0 tenths of seconds
5	K Window: The maximum number of outstanding DIA frames allowed for a station.	5 - 20
6	Maximum number of retransmissions attempts: The maximum number of times a DIA frame may be re-transmitted.	0 - 5
7	Type 4 ACK List Length: The number of DIA frames remembered in the list used to detect and discard duplicates.	0 = No duplicate detection 1 – 255 = Number or frames remembered